

IN THE SUBSTITUTE SPECIFICATION:

Please rewrite paragraph [0065] as follows:

[0065] 3.0g of N-Methylol acrylamide monomer, 84.0g of n-butyl acrylate monomer, 5.0g of 2-hydroxyethyl methacrylate monomer, 3.0g of acrylic acid monomer; 5.0g of ethyl acrylate monomer, 36.0g of ethyl acetate, 12.0g of toluene, 12.0g of isopropyl alcohol and 0.10g of  $\alpha,\alpha'$ -azobis(isobutyronitrile)  ~~$\alpha,\alpha'$ -azobis(isobutyronitrile)~~ were added to a reactor having a stirrer, a condenser, a thermometer, and a duct for introducing nitrogen, and stirred and heated at 75°C while introducing nitrogen. The reaction solution was maintained at 75°C for 8 hours while stirring to complete the reaction and to synthesize an acrylic copolymer, which is a heat-reactive resin. 45.0g of ethyl acetate and 45.0g of isopropyl alcohol were added to the reaction solution to prepare a heat-reactive resin solution (A) containing 40.0% nonvolatiles.